

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Application of:

WILLIAMS et al.

Serial No. 10/087,995

Filed: March 5, 2002

For: METHOD AND APPARATUS FOR ESTABLISHING A PROTOCOL PROXY  
FOR A MOBILE HOST TERMINAL IN A MULTIMEDIA SESSION

\* \* \* \* \*

Assistant Commissioner for Patents  
Washington, DC 20231

December 19, 2002

Sir:

**REQUEST FOR REPUBLICATION OF APPLICATION  
UNDER RULE 221(b)**

Pursuant to 37 CFR §1.221(b), applicants hereby request republication of the captioned application to correct a material mistake in the original publication occasioned by a material mistake of the US Patent Office.

Paragraph number 1 on page 1 of the specification was unpublished which differs from original application as filed. We submit hereto a copy of page 1 of the originally filed specification.

It is therefore respectfully requested that the captioned application be republished with inclusion of paragraph number 1 as originally filed on March 5, 2002.

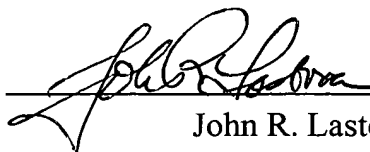
The Commissioner is authorized to charge the undersigned's deposit account #14-1140 in whatever amount is necessary for entry of these papers, e.g., the requested republication, and the continued pendency of the captioned application.

WILLIAMS et al.  
Serial No. 10/087,995

Respectfully submitted,

**NIXON & VANDERHYE P.C.**

By: \_\_\_\_\_



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**VERSION TO INCLUDE IN PUBLICATION**

**IN THE SPECIFICATION:**

Please publish paragraph 1 as follows:

**CROSS-REFERENCE TO RELATED APPLICATIONS**

This application is related to commonly-assigned U.S. Patent Application Serial No. 09/768,956, entitled "RSVP Handling in 3G Networks," filed on January 24, 2001; U.S. Patent Application Serial No. 09/861,817, entitled "Application Influenced Policy," filed on May 21, 2001; U.S. Patent Application Serial No. 09/985,573, entitled "Media Binding to Coordinating Quality of Service Requirements for Media Flows in a Multimedia Session with IP Bearer Resources," filed November 5, 2001; and U.S. Patent Application Serial No. 09/985,633, entitled "Method and Apparatus for Coordinating Charges for Services Provided in a Multimedia Session," filed November 5, 2001; and U.S. Patent Application Serial No. 09/985,631, entitled "Method and Apparatus for Coordinating Quality of Service Requirements for Media Flows in a Multimedia System With IP Bearer Resources," filed November 5, 2001; U.S. Patent Application Serial No. 10/038,770, entitled "Method and Apparatus for Coordinating End-to-End Quality of Service Requirements for Media Flows in a Multimedia Session," filed January 8, 2002, and U.S. Patent Application Serial No. 10/\_\_\_\_,\_\_\_\_, entitled the "A Signaling Quality of Service Class for Use in Multimedia Communications," filed February 8, 2002, the disclosures of which are incorporated herein by reference.



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# METHOD AND APPARATUS FOR ESTABLISHING A PROTOCOL PROXY FOR A MOBILE HOST TERMINAL IN A MULTIMEDIA SESSION

## CROSS-REFERENCE TO RELATED APPLICATIONS

This application is related to commonly-assigned U.S. Patent  
5 Application Serial No. 09/768,956, entitled "RSVP Handling in 3G Networks," filed  
on January 24, 2001; U.S. Patent Application Serial No. 09/861,817, entitled  
"Application Influenced Policy," filed on May 21, 2001; U.S. Patent Application  
Serial No. 09/985,573, entitled "Media Binding to Coordinating Quality of Service  
Requirements for Media Flows in a Multimedia Session with IP Bearer Resources,"  
10 filed November 5, 2001; and U.S. Patent Application Serial No. 09/985,633, entitled  
"Method and Apparatus for Coordinating Charges for Services Provided in a  
Multimedia Session," filed November 5, 2001; and U.S. Patent Application Serial  
No. 09/985,631, entitled "Method and Apparatus for Coordinating Quality of  
Service Requirements for Media Flows in a Multimedia System With IP Bearer  
15 Resources," filed November 5, 2001; U.S. Patent Application Serial No. 10/038,770,  
entitled "Method and Apparatus for Coordinating End-to-End Quality of Service  
Requirements for Media Flows in a Multimedia Session," filed January 8, 2002, and  
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Service Class for Use in Multimedia Communications," filed February 8, 2002, the  
20 disclosures of which are incorporated herein by reference.

## REFERENCE TO PRIORITY APPLICATIONS

This application claims priority from and incorporates by reference the  
following commonly-assigned provisional patent applications: 60/275,354 entitled  
"Enhancement of Authorization Token for RSVP Interworking," filed March 13,  
25 2001.